



Declaration of Conformity

**IMO Precision Controls Ltd
1000 North Circular Road,
Staples Corner,
London,
NW2 7JP**

declare under our sole responsibility that the following product/s

DIN Terminal Block
ER2.5, ER4, ER6, ER10, ER16, ER35, ER 50, ER70...
ERPE2.5/4, ERPE6/10, ERPE16/35
ERPE2.5P, ERPE4P, ERPE16P, ERPE35P
ER2.5-T15, ER4-T15...
ERPE2.5-T15, ERPE4-T15
ERB95, ERB150, ERB240
ERD2.5, ERD2.5D, ERD2.5LD, ERD2.5V, ERD4, ERD4F, ERD4D, ERD4LD, ERD4V,,,
ERT3, ERT2E, ERT3E, ERT3S, ERT3SLD...
ER4C...

Basic part number followed by a varying length of alpha numerics to signify variant.

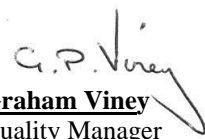
to which this declaration relates, are in:-

Conformity with the requirements of the following standards and other normative documents

EN 60947-7-1:2003	Low-voltage switchgear and controlgear. Terminal blocks for copper conductors
EN 60947-7-2:2003	Low-voltage switchgear and controlgear. Protective conductor terminal blocks for copper conductors
EN 60947-7-3:2005	Low-voltage switchgear and controlgear. Safety requirements for fuse terminal blocks

and therefore conform to the protection requirements of the Council Directives

2006/95/EC relating to **Low Voltage Directive**


Graham Viney
Quality Manager
IMO Precision Controls Ltd.
Dated:- 01/11/12